Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	479	717/170.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:37
L2	184	717/172.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:36
L3	346	717/173.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:36
L4	609	717/174.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:36
L5	233	717/175.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:36
L6	278	717/176.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:36
L7	233	717/177.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:36
L8	381	717/178.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:36
L9	759	717/168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2006/10/12 13:36

	r			· · · · · · · · · · · · · · · · · · ·		
L11	186	717/169.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:36
L12	. 1	717/170.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:38
L13		717/172.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:38
L14	1	717/173.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:38
L15	1	717/174.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:39
L16	1	717/175.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:39
L17	0	717/176.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:39
L18	1	717/177.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:39
L19	1	717/178.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:39
L20	2	717/168.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:39

			-			
L21	2	717/169.ccls. and (updat\$3 or patch\$3) same differenc\$3 same (transmit\$4 or network) and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:40
L22	3	717/169.ccls. and (updat\$3 or patch\$3) same bits same (less or fewer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:40
L23	1	717/168.ccls. and (updat\$3 or patch\$3) same bits same (less or fewer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:40
L24	4	717/17?.ccls. and (updat\$3 or patch\$3) same bits same (less or fewer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:42
L25	51	717/17?.ccls. and (updat\$3 or patch\$3) same (catalog or log or file) near3 (architecture or "operating system" or "natural language")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:43
L26	59	112 113 114 115 116 117 118 119 120 121 122 123 124 125	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 14:13
L27	2	"6052531".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:52
L28	2	"6651249".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:54
L29	2	"6651249".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 13:54
L30	34	(I12 I13 I14 I15 I16 I17 I18 I19 I20 I21 I22 I23 I24 I25) and (creat\$3 or develop\$3 or generat\$3) near3 (patch\$3 or updat\$3 or upgrad\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 14:14

	·					
S1	2	"6651246".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 16:15
S2	2	"6651249".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 17:12
S3		("5664109" "5845253" "6151581" "61 54726").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 17:12
S4	8	("5664109" "5845253" "6151581" "61 54726").PN. ("5664109" "5845253" "6151581" "61 54726").PN. ("5664109" "5845253" "6151581" "61 54726").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 17:14
S5	173	("5664109" "5845253" "6151581" "61 54726" "20010018739" "20020007400" "4962 532" "5337354" "5508817" "5555346" "5557723" "5613108" "5619548" "56 94616" "5717923" "5774552" "578190 1" "5794210" "5832220" "5892900" "5 903880" "5911048" "5917489" "59338 11" "5948058" "5960411" "5999967" " 6057841" "6073142" "6134685" "6138 146" "6145079" "6146026" "6147977" "6161130" "6161181" "6185603" "61 99081" "6260059" "6345256" "636341 5" "6374237" "6421669" "6460036" "6 460050" "6490587" "6493722" "66091 96" "3969723" "4558413" "4714992" "480 9170" "55155847" "5182806" "5204960 " "5479654" "5495610" "5519868" "55 66335" "5574906" "5581764" "564920 0" "5671398" "5673387" "5699275" "5 729743" "5790856" "5799189" "58931 13" "5905896" "5909581" "5933647" " 5948104" "5960204" "6006034" "6006 242" "6035423" "6052531" "6081814" "6092080" "6119165" "6151643" "63 49407" "6510552" "6535894" "665124 9").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 07:23

- 1						
S6	18	("5953532" "6088803" "6178551" "6418555" "6484315" "5337354" "6654787" "6771765").pn. or "20040133776"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 07:54
S7 .	4	("6654787" "6771765").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 08:30
S8	2	("5619648").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2006/05/10 08:54
S9	16	(virus near3 protect\$3) and detect\$3 and (signature or checksum or crc) and (data or program or database or graphics or bitmap or audio or video or multimedia or file) and spam and firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:25
S10	0	"6651249".pn. and (fingerprint or finger print" or signature or checksum or crc) and (unwanted or spam) and firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:26
S11	262119	"6651249".pn. and (fingerprint or finger print" or signature or checksum or crc) or (unwanted or spam) or firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:26
S12	1	"6651249".pn. and ((fingerprint or "finger print" or signature or checksum or crc) or (unwanted or spam) or firewall)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:30
S13	7813	virus near3 (detect\$3 or protect\$3 or determin\$5 or prevent\$3) and (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:32
S14	664	virus near3 (detect\$3 or protect\$3 or determin\$5 or prevent\$3) same (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:32

S15	233	virus near3 (detect\$3 or protect\$3 or	HC-DCDHD-	OP	OFF	2006/05/10 20:25
		determin\$5 or prevent\$3) same (signature or checksum or crc or fingerprint or "finger print" or identifier or identity) and 7??/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:35
S16	27	"virus protection software" and virus near3 (detect\$3 or protect\$3 or determin\$5 or prevent\$3) same (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:36
S17		(patch\$3 or updat\$3 or upgrad\$3 or version\$3) near5 "virus protection software" and virus near3 (detect\$3 or protect\$3 or determin\$5 or prevent\$3) same (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:37
S18	28	(patch\$3 or updat\$3 or upgrad\$3 or version\$3) near5 "virus protection software" and (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:39
S19	35	(install\$5 or patch\$3 or updat\$3 or upgrad\$3 or version\$3) near5 "virus protection software" and (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:53
S20	7	S19 not S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:40
S21	3862	(install\$5 or patch\$3 or updat\$3 or upgrad\$3 or version\$3) near5 (virus or protection) and ((digital near sign\$5) or signature or checksum or crc or fingerprint\$3 or "finger print" or identifier or identity of filter\$3 or spam\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:55
S22	1747	(install\$5 or patch\$3 or updat\$3 or upgrad\$3 or version\$3) near5 (virus or protection) and ((digital near sign\$5) or signature or checksum or crc or fingerprint\$3 or "finger print" or identifier or identity of filter\$3 or spam\$4) and (delta or hub or differenc\$3 or diff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF .	2006/05/10 09:56

						•
S23	473	(install\$5 or patch\$3 or updat\$3 or upgrad\$3 or version\$3) near5 (virus or protection) and ((digital near sign\$5) or signature or checksum or crc or fingerprint\$3 or "finger print" or identifier or identity of filter\$3 or spam\$4) and (delta or hub or differenc\$3 or diff) and 7??/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 10:47
S24	435	717/170.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 10:48
S25		717/170.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:30
S26	0	"60947731".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:27
S27	2	"6094731".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:27
S28	3	717/168.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ·	OFF	2006/05/10 13:31
S29	1	717/169.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
S30	4	717/171.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31

S31	5	717/172.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
S32	8	717/173.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
S33		717/174.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
S34	2	717/175.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
S35	4	717/176.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:32
S36	5	717/177.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:32
S37	7	717/178.ccls. and (updat\$3 or patch\$3 or version\$3 or upgrad\$3) same (diff or differenc\$3 or delta or hub or changes) same (transmission or transmit\$4 or push\$3 or relay\$2 or download\$3 or send\$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:32
S38	27	S28 S29 S30 S31 S32 S33 S34 S35 S36 S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:33



Subscribe (Full Service) Register (Limited Sel Search: • The ACM Digital Library • The +update +differenc* +state creat* develop* gener

Feedback Report a problem

Published since January 1985 and Published before March 1998

Terms used update differenc state creat develop generat

Sort results relevance by

Save results to a Binder Search Tips

Try an Advanc Try this search

Display results

V expanded form

□ Open results in a new

window

Results 1 - 20 of 200

Result page: 1 2 3 4 5 6 7 8 9 10

Best 200 shown

nε R

1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for A on Collaborative research

Publisher: IBM Press

Full text available: Dpdf(4.21 MB)

Additional Information: full citation, abst index terms

Understanding distributed applications is a tedious and difficult task. Vis on process-time diagrams are often used to obtain a better understanding the application. The visualization tool we use is Poet, an event tracer dev University of Waterloo. However, these diagrams are often very complex the user with the desired overview of the application. In our experience, repeated occurrences of non-trivial commun ...

- 2 An approach to support automatic generation of user interfaces
- A Prasun Dewan, Marvin Solomon

October 1990 ACM Transactions on Programming Languages and Sys Volume 12 Issue 4

Publisher: ACM Press

Full text available: pdf(3.55 Additional Information: full citation, abst

MB)

citings, index ten

In traditional interactive programming environments, each application in its interaction with the human user. The result is duplication of effort in interface code and nonuniform—hence confusing—input conventions. The approach to support automatic generation of user interfaces in environal gebraic languages. The approach supports the editing model of interact user to view all appli ...

3 Query evaluation techniques for large databases

Goetz Graefe

June 1993 ACM Computing Surveys (CSUR), Volume 25 Issue 2

Publisher: ACM Press

Full text available: pdf(9.37 Additional Information: full citation, abst citings, index ten

Database management systems will continue to manage large data volun algorithms for accessing and manipulating large sets and sequences will provide acceptable performance. The advent of object-oriented and exter systems will not solve this problem. On the contrary, modern data model problem: In order to manipulate large sets of complex objects as efficien database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans database systems, iterators, object-oriented database systems, operator material parallelization, parallel algorithms, relational database systems, set-mate sort-hash duality

4 An execution model for limited ambiguity rules and its application to deriv

I.-Min A. Chen, Richard Hull, Dennis McLeod

December 1995 **ACM Transactions on Database Systems (TODS)**, Vol **Publisher:** ACM Press

Full text available: pdf(3.36 Additional Information: full citation, abst citings, index ten

A novel execution model for rule application in active databases is devel the problem of updating derived data in a database represented using a so based database model. The execution model is based on the use of "limit rules" (LARs), which permit disjunction in rule actions. The execution n performs a breadth-first exploration of alternative extensions of a user-re Given an object-based database schema, ...

Keywords: active database systems, deltas on database states, derived database states, derived database states, derived database systems, update propagation

5 Federated database systems for managing distributed, heterogeneous, and ε databases

Amit P. Sheth, James A. Larson

September 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 3 **Publisher:** ACM Press

Full text available: pdf(5.02 Additional Information: full citation, abst citings, index ten

A federated database system (FDBS) is a collection of cooperating datab autonomous and possibly heterogeneous. In this paper, we define a refer distributed database management systems from system and schema view how various FDBS architectures can be developed. We then define a me developing one of the popular architectures of an FDBS. Finally, we discrelated to developing and operating an FDBS.

- 6 Automatic generation of production rules for integrity maintenance
- Stefano Ceri, Piero Fraternali, Stefano Paraboschi, Letizia Tanca September 1994 **ACM Transactions on Database Systems (TODS)**, Vol **Publisher:** ACM Press

Full text available: pdf(3.42 Additional Information: full citation, abst citings, index ten

In this article we present an approach to integrity maintenance, consistin generating production rules for integrity enforcement. Constraints are ex formulas of Domain Relational Calculus; they are automatically translate repair actions, encoded as production rules of an active database system. may be redundant (they enforce the same constraint in different ways) ar (because repairing one constraint may caus ...

Keywords: automatic generation of production rules

7 Chiron-1: a software architecture for user interface development, maintena

support

Richard N. Taylor, Kari A. Nies, Gregory Alan Bolcer, Craig A. MacFarla: Anderson, Gregory F. Johnson

June 1995 ACM Transactions on Computer-Human Interaction (TOC) Issue 2

Publisher: ACM Press

Full text available: pdf(2.65 Additional Information: full citation, abst citings, index ten

The Chiron-1 user interface system demonstrates key techniques that ena separation of an application from its user interface. These techniques inc control-flow aspects of the application and user interface: they are concu contain many threads. Chiron also separates windowing and look-and-fe dialogue and abstract presentation decisions via mechanisms employing architecture. To separate application code from user interf ...

Keywords: artists, client-server, concurrency, event-based integration, u architectures

8 Human-computer interface development: concepts and systems for its man

H. Rex Hartson, Deborah Hix

March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1 **Publisher:** ACM Press

Full text available: pdf(7.97 Additional Information: full citation, abst citings, index ten

Human-computer interface management, from a computer science views process of developing quality human-computer interfaces, including thei design, implementation, execution, evaluation, and maintenance. This su important concepts of interface management: dialogue independence, str representation, interactive tools, rapid prototyping, development method structures. Dialogue independence is th ...

- 9 Pen computing: a technology overview and a vision
- André Meyer

July 1995 ACM SIGCHI Bulletin, Volume 27 Issue 3

Publisher: ACM Press

Full text available: Pdf(5.14 Additional Information: full citation, abst terms

This work gives an overview of a new technology that is attracting grow public as well as in the computer industry itself. The visible difference fit technologies is in the use of a pen or pencil as the primary means of interuser and a machine, picking up the familiar pen and paper interface meta follows a set of consequences that will be analyzed and put into context technologies and visions. Starting with a short historic ...

10 The family of concurrent logic programming languages

Ehud Shapiro

September 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 3 **Publisher:** ACM Press

Full text available: pdf(9.62 Additional Information: full citation, abst citings, index ten

Concurrent logic languages are high-level programming languages for particular distributed systems that offer a wide range of both known and novel comprogramming techniques. Being logic programming languages, they presadvantages of the abstract logic programming model, including the logic programs and computations, the convenience of representing data structures and manipulating them using unification, and the amenability to m

11 <u>Developing and empirically evaluating robust explanation generators: the I experiments</u>

James C. Lester, Bruce W. Porter

March 1997 Computational Linguistics, Volume 23 Issue 1

Publisher: MIT Press

Full text available: 2 pdf(2.64

MB) Additional Information: <u>full citation</u>, <u>abst</u>

<u>Publisher</u> <u>citings</u>

Site

To explain complex phenomena, an explanation system must be able to a from a formal representation of domain knowledge, organize the selected multisentential discourse plans, and realize the discourse plans in text. A

have witnessed significant progress in the development of sophisticated mechanisms for explanation, empirical results have been limited. This paseven-year effort to empirically study explanation ge ...

12 Types and persistence in database programming languages

Malcolm P. Atkinson, O. Peter Buneman

June 1987 ACM Computing Surveys (CSUR), Volume 19 Issue 2

Publisher: ACM Press

Full text available: pdf(7.91 Additional Information: full citation, abst citings, index ten

Traditionally, the interface between a programming language and a datal through a set of relatively low-level subroutine calls, or it has required so embedding of one language in another. Recently, the necessity of integrated programming language techniques has received some long-overdue reco a number of attempts have been made to construct programming language integrated database management systems. These lang ...

13 Special issue: AI in engineering

D. Sriram, R. Joobbani

April 1985 ACM SIGART Bulletin, Issue 92

Publisher: ACM Press

Full text available: pdf(8.79 MB) Additional Information: full citation, abst

The papers in this special issue were compiled from responses to the ann July 1984 issue of the SIGART newsletter and notices posted over the A interest being shown in this area is reflected in the sixty papers received countries. About half the papers were received over the computer network.

14 Building real-time groupware with GroupKit, a groupware toolkit

Mark Roseman, Saul Greenberg

March 1996 ACM Transactions on Computer-Human Interaction (TO Issue 1

Publisher: ACM Press

Full text available: Pdf(2.74 Additional Information: full citation, abst citings, index ten

This article presents an overview of GroupKit, a groupware toolkit that l

applications for synchronous and distributed computer-based conferencial constructed from our belief that programming groupware should be only building functionally similar single-user systems. We have been able to the implementation complexity of groupware through the key features the GroupKit. A runtime infrastructure

Keywords: GroupKit, computer-supported cooperative work, groupware synchronous groupware, user interface toolkits

15 IS '97: model curriculum and guidelines for undergraduate degree program

systems

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, 1 Longenecker

December 1996 ACM SIGMIS Database, Guidelines for undergraduat on Model curriculum and guidelines for undergraduat in information systems IS '97, Volume 28 Issue 1

Publisher: ACM Press

Full text available: 4 pdf(7.24

MB)

Additional Information: full citation, citir

16 Reflections on NoteCards: seven issues for the next generation of hyperme

Frank, G. Halasz

July 1988 Communications of the ACM, Volume 31 Issue 7

Publisher: ACM Press

Full text available: Pdf(2.26 Additional Information: full citation, abst citings, index ten

NoteCards, developed by a team at Xerox PARC, was designed to support transforming a chaotic collection of unrelated thoughts into an integrated interpretation of ideas and their interconnections. This article presents Nagainst which to explore some of the major limitations of the current ger hypermedia systems, and characterizes the issues that must be addressed next generation systems.

17 Concepts and paradigms of object-oriented programming

Peter Wegner

August 1990 ACM SIGPLAN OOPS Messenger, Volume 1 Issue 1 Publisher: ACM Press

Full text available: pdf(5.52 Additional Information: full citation, abst terms

We address the following questions for object-oriented programming: Wi goals? What are its origins? What are its paradigms? What are its design are its models of concurrency? What are its formal computational model. object-oriented programming? Starting from software engineering goals, origins and paradigms of object-oriented programming, explore its langual alternativ ...

18 <u>Using witness generators to support bi-directional update between object-b</u> (extended abstract)

Ti-Pin Chang, Richard Hull

May 1995 Proceedings of the fourteenth ACM SIGACT-SIGMOD-SIC on Principles of database systems

Publisher: ACM Press

Full text available: pdf(1.19 Additional Information: full citation, reference MB)

Additional Information: full citation, reference index terms

19 Updating systems development courses to incorporate fourth generation to

Carol Chrisman, Barbara Beccue

March 1985 ACM SIGCSE Bulletin, Proceedings of the sixteenth SIGC symposium on Computer science education SIGCSE '85, '

Publisher: ACM Press

Full text available: pdf(554.58 Additional Information: full citation, refe KB) index terms

20 A high-level and flexible framework for implementing multiuser user inter

Prasun Dewan, Rajiv Choudhary

October 1992 ACM Transactions on Information Systems (TOIS), Vol Publisher: ACM Press

Full text available: pdf(2.82 Additional Information: full citation, abst citings, index ten

We have developed a high-level and flexible framework for supporting t multiuser interfaces. The framework is based on a generalized editing in which allows users to view programs as active data that can be concurred multiple users. It consists of several novel components including a refine Seeheim UIMS architecture and the distributed graphics architecture that addresses multiuser interaction; the abstractions of sha ...

Keywords: computer-supported cooperative work, editing, groupware, t management systems

Results 1 - 20 of 200

Result page: 1 2 3 4 5 6 7 8 9 1

The ACM Portal is published by the Association for Computing Machinery ACM, Inc.

Terms of Usage Privacy Policy Code of Ethics Contact

Useful downloads: Adobe Acrobat QuickTime Windows Med Player

Home | Login | Logor



Welcome United States Patent and Trademark Office

Search Results

BROWSE SEARCH GUD

» Search Options

<u>View Session</u> History

New Search

» Kev

IEEE IEEE

Journal or Magazine

IEE Journal

or Magazine

IEEE IEEE

Conference Proceeding

IEE IEE

Conference Proceeding

IEEE IEEE
STD Standard

Modify Search

(((natching differences transmit* virus)<in>metadata

☐ Check to search only within this results set

Format: © Citation © Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer assistance revising your search.

Indexed by Inspec



Home | Login | Logoui

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE SEARCH GIL

	OPTIO	ON 1		
9	Enter	ON 1 keywords or phrases, lect onerators	select	fields,
		ICCI UDGI ALUI N		

		in All Fields	ģ
AND		in All Fields	Q
AND		in All Fields	0
Run Search	Reset		

» Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

© OPTION 2 Enter keywords, phrases, or a Boolean expression

patch	differences	
		Affiliare information Betting a finite and
		Selection of the control of the cont
•		=
Run	Search Reset	

- » Note: You may use the search operators <and> or <or> without the start and end brackets <>.
- » Learn more about <u>Field Codes</u>, <u>Search Examples</u>, and <u>Search</u> Operators

Indexed by inspec*

Home | Login | Logor



Welcome United States Patent and Trademark Office

Search Results

BROWSE SEARCH GUID

Results for "(((update patch)<in>metadata)) <and> (pyr >= 1985 <and> Your search matched 0 documents

Your search matched 0 documents. A maximum of 100 results are displayed, 25 to a page, sorted by Relevance Descending order.

» Search Options

View Session History

New Search

Modify Search

(((undate natch)<in>metadata)) <and> (nyr >= 1985)

☐ Check to search only within this results set

Format: © Citation © Citation & Abstract

» Key

IEEE IEEE

Journal or

Magazine

IEE Journal

or Magazine

IEEE IEEE

Conference

Proceeding

CNF IEE

Conference

Proceeding

IEEE IEEE

Standard

No results were found.

Please edit your search criteria and try again. Refer assistance revising your search.

Indexed by



update patch differences states

1985

. [1

Scholar All articles Recent articles Results 1 - 10 of about 116,000 for upda

All Results

G Psacharopoul...

H Katsuno

G Audi

R Sutton

A Bar-Noy

Geographical Cost of Living **Differences**: An **Update** WW McMahon - Real Estate Economics, 1991 - Blackwell Synergy

... An Update. Walter W. McMahon*. This article develops a method for estimating current geographical differences in the cost of living index for all states for 1981 ...

<u>Cited by 28</u> - <u>Related Articles</u> - <u>Web Search</u> - <u>Library</u> <u>Search</u>

Medical technology in Canada, Germany, and the United States: an update - group of 6 »

DA Rublee - 1994 - content.healthaffairs.org
... Technology In Canada, Germany, And The United States: An Update ... are more prevalent in the United States, on a ... The differences are large in some cases and small ...

Cited by 26 - Related Articles - Web Search - BL
Direct

An update on liver transplantation in the United States: recipient characteristics and outcome.

SH Belle, KC Beringer, KM Detre - Clin Transpl, 1995 - ncbi.nlm.nih.gov

An update on liver transplantation in the United States: recipient characteristics and ... to those of previous years and no significant differences were found ...

Cited by 55 - Related Articles - Cached - Web Search - BL Direct

On the difference between updating a knowledge base

and revising it

H Katsuno, A Mendelzon - Belief Revision, 1992 - citeseer.ist.psu.edu

... the Dynamics of Epistemic States (context) - Gardenfors ... Mendelzon - 1991 BibTeX entry: (Update) H. Katsuno ... On the difference between updating a knowledge base ...

<u>Cited by 395</u> - <u>Related Articles</u> - <u>Cached</u> - <u>Web Search</u>

Assessing the Effects of School Resources on Student Performance: An Update - group of 3 »

EA Hanushek - Educational Evaluation and Policy

Analysis, 1997 - JSTOR
... Resources on Student Performance: An Update Eric
A ... to the omission of measures of

state differences in school ... and on whether samples are drawn across states. ...

<u>Cited by 270</u> - <u>Related Articles</u> - <u>Web Search</u> - <u>Library</u> <u>Search</u> - <u>BL Direct</u>

Declines in Teenage Birth Rates, 1991–98: Update of National and State Trends - group of 12 »

SJ Ventura, TJ Mathews, SC Curtin... - Methods, 1991 - cdc.gov

... Update of National and State Trends ... overall rates by State reflect in part the differences in the composition of the teenage populations of the States by race ...

Cited by 40 - Related Articles - View as HTML - Web Search

The 1995 update to the atomic mass evaluation - group of 4 »

G Audi, AH Wapstra - Nuclear Physics, Section A, 1995 - Elsevier

... This policy is generalized in this Ame'95 update. ... for the ground-states feed low excited states in their ... excitation energy value

derived from differences in fl ...

<u>Cited by 886</u> - <u>Related Articles</u> - <u>Web Search</u>

Contraceptive Failure in the United States: An Update - group of 2 »

J Trussell, RA Hatcher, W Cates Jr, FH Stewart, K ...

- Studies in Family Planning, 1990 - JSTOR

... Contraceptive Failure in the United States: An Update ... Kost This report provides an update of the ... The difference between these two probabilities provides a ...

Cited by 65 - Related Articles - Web Search

Energy requirements of adults: an **update** on basal metabolic rates (BMRs) and physical activity ... - group of 4 »

PS Shetty, CJK Henry, AE Black, AM Prentice - Eur J Clin Nutr, 1996 - unu.edu

Energy requirements of adults: an **update** on basal ... the importance of correcting for

differences in volume flow of ... McLean (1984) states that this large error is ...

<u>Cited by 72</u> - <u>Related Articles</u> - <u>Cached</u> - <u>Web Search</u> - <u>BL Direct</u>

Explaining temporal-differences to create useful concepts for evaluating states - group of 2 »
RC Yee, S Saxena, PE Utgoff, AG Barto Proceedings of AAAI, 1990 - citeseer.ist.psu.edu
Explaining Temporal Differences to Create Useful
Concepts for Evaluating States
(1990) (Make ... PS.gz PS PDF. Image Update Help
From: umass.edu (more ...
Cited by 12 - Related Articles - Cached - Web Search

Goooooooogle >

Result Page: 1 2 3 4 5 6 7 8 9 10 Next

update patch differences states



Google Home - About Google - About Google Scholar
©2006 Google



software update patch differences states

1985

_ [1

Scholar All articles Recent articles Results 1 - 10 of about 2,460 for softwal

All Results

F Dellaert

J Trangenstein

S Smith

R Wahbe

G Drettakis

A non-stop updating technique for device driver programs on the IROS platform - group of 2 »

H Araki, S Futagami, K Nitoh - IEEE ICC, 1995 - dcl.ee.ncku.edu.tw

... The **patch** must change program by machine code level and the ... Following methods to

update the software in telecommunication systems. Page 10. 10 ...

<u>Cited by 5</u> - <u>Related Articles</u> - <u>View as HTML</u> - <u>Web</u> <u>Search</u>

War on the workspace!: supporting continuously changing commercial software using a relational ...

EJ Shaw Jr - Proceedings of the conference on Share knowledge share ..., 1998 - portal.acm.org ... is probably fair to say that our **software** lies somewhere ... ourselves and to our users using **update** files. There are three types: test updates, **patch** updates, and ...

Related Articles - Web Search

Jacobian images of super-resolved texture maps for model-based motion estimation and tracking - group of 14

F Dellaert, S Thrun, C Thorpe - IEEE Workshop on Applications of Computer Vision (WACV), 1998 doi.ieeecomputersociety.org

... m . In the case of a planar **patch**, m is ... integrated using the standard KF measurement

update equations [11 ... x is updated in function of the **difference** between the ...

Cited by 24 - Related Articles - Web Search

Adaptive mesh refinement for wave propagation in nonlinear solids - group of 3 »

JA Trangenstein - SIAM J. Sci. Comput, 1995 - locus.siam.org
... equations of state. ... be reduced through the use of high-order difference methods;
however ... a small number ofrich computational assignments (ie, integrate a patch) ...

Cited by 20 - Related Articles - View as HTML - Web Search - BL Direct

A non-stop updating technique for device driver programs on the IROS platform

H Araki, S Futagami, K Nitoh - Communications, 1995.
ICC 95 Seattle, Gateway to ..., 1995 - ieeexplore.ieee.org
... with Conventional methods We also use following methods to update the software in telecommunication ... (I) Full-update method This ... (2)
Patch / partial updating ...
Related Articles - Web Search

View caching: Efficient software shared memory for dynamic computations - group of 10 »

V Karamcheti, AA Chien - Proceedings of the International Parallel Processing ..., 1997 - doi.ieeecs.org ... updates requester decides, asynchronous directory update to record reader ... coherence requests to be processed in software. ... of an elemental surface patch as a ... Cited by 8 - Related Articles - Web Search

Conductance states activated by glycine and GABA in rat cultured spinal neurones - group of 2 »

SM Smith, R Zorec, RN McBurney - Journal of Membrane Biology, 1989 - Springer

... In this patch, the 88-pS level, which was not identified in ... Despite this update in the number of states observed in mouse neurones to ...

1987), differences in the ... <u>Cited by 19 - Related Articles - Web Search</u>

The familyHerpesviridae: an update - group of 3 » B Roizmann, RC Desrosiers, B Fleckenstein, C Lopez ... -Archives of Virology, 1992 - Springer ... The family Herpesviridae: an update Experiencing the universe is not the same as systematizing it, no more than experiencing love is the same as analyzing it. ... Cited by 215 - Related Articles - Web Search

Efficient data breakpoints - group of 2 » R Wahbe - Proceedings of the fifth international conference on ..., 1992 - portal.acm.org ... are part of an address space's state and require ... We refer to this approach as trap patch- ... Both virtual memory- and software-based approaches must maintain a ... Cited by 25 - Related Articles - Web Search - BL Direct

A Communist by any Other Name

... Owens, PW Schramm, D Tucker, EM Update, M Kelly, C ... - Res Publica, 1997 - ashbrook.org ... other in the West—the only difference was that ... Deng tried unsuccessfully in 1963 to patch-up the ... its poorest and most completely totalitarian states.(3) But ... Cached - Web Search

Goooooooogle ▶

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

software update patch differences st Search



Google Home - About Google - About Google Scholar ©2006 Google



creating software update patch differences sta 1985

Scholar All articles Recent articles Results 1 - 10 of about 1,710 for creating

All Results

F Dellaert

M Gleicher

F Sillion

K Ilgun

War on the workspace!: supporting continuously changing

commercial software using a relational ...

J Euzenat

EJ Shaw Jr - Proceedings of the conference on Share

knowledge share ..., 1998 - portal.acm.org

... Half the batde in creating a utility is designing the ... it is

probably fair to say

that our software lies somewhere ... ourselves and to our

users using update files ...

Related Articles - Web Search

Updates to digital nautical charts and publications

K Fishburn, S Kimos, DM Agency, MD Bethesda -

OCEANS'95. MTS/IEEE.'Challenges of Our Changing

Global ..., 1995 - ieeexplore.ieee.org

... Similarly, creation of the Patch requires the presence of

two ... expenditures in the

realm of hardware and software. ... These strengths create a

need, however, for a ...

Web Search - BL Direct

Jacobian images of super-resolved texture maps for model-

based motion estimation and tracking - group of 14 »

F Dellaert, S Thrun, C Thorpe - IEEE Workshop on

Applications of Computer Vision (WACV), 1998 -

doi.ieeecomputersociety.org

... 13], and model-based tracking [4]. By making the

surface ... In the case of a planar

patch, m is ... integrated using the standard KF measurement

update equations [11 ...

<u>Cited by 24</u> - <u>Related Articles</u> - <u>Web Search</u>

View caching: Efficient software shared memory for

dynamic computations - group of 10 »

V Karamcheti, AA Chien - Proceedings of the International Parallel Processing ..., 1997 - doi.ieeecs.org

... 8, 15, 5] predict access requests and eagerly **create** an object ... that are known not

to change af- ter creation. ... coher- ence requests to be processed in software. ...

<u>Cited by 8</u> - <u>Related Articles</u> - <u>Web Search</u>

Patch32: A System for Automated Client OS Updates - group of 3 »

G Carter - Proceedings of the Large Installation System Administration ..., 1998 - usenix.org

... Service Pack is modified to create a key ...

HKEY_LOCAL_MACHINE **Software** Microsoft Windows CurrentVersion Setup Updates UPD ... for a non-interactive **update** without a ...

Cited by 2 - Related Articles - Web Search

<u>Projective registration with difference decomposition</u> - group of 8 »

M Gleicher - IEEE Conf. of Computer Vision and Pattern Recognition, 1997 - doi.ieeecs.org

... N is the identity) is the **update** formula for ... as in the previous section, **creating**

connected grids is ... it introduces the piecewise projective patch, offer- ing ...

Cited by 58 - Related Articles - Web Search - BL Direct

Corporate memory through cooperative creation of knowledge bases and hyper-documents - group of 6 »

J Euzenat - Proc of KAW, 1996 - inrialpes.fr

Corporate memory through cooperative creation of knowledge bases ... instance, the user wants to create a hypertext ... or on economic decision making (for determining ...

Cited by 63 - Related Articles - Cached - Web Search

State transition analysis: a rule-based intrusion detection

approach - group of 16 »

K Ilgun, RA Kemmerer, PA Porras - IEEE Transactions on Software Engineering, 1995 - doi.ieeecomputersociety.org ... dependent rules or statistical formulas, making tools that ... by performing the first action (create file1) in ... engine table that indicated the creation of file1 ...

Cited by 280 - Related Articles - Web Search - BL Direct

The substrate object model and architecture - group of 9 » A Banerji, D Kulkarni, J Tracey, D Cohn - Object Orientation in Operating Systems, 1993., Proceedings ..., 1993 ieeexplore.ieee.org

... meet the following three criteria: Creation of a ... of the system software to create

the multiprocessor ... implicit aspects of the environment, making them explicit ...

<u>Cited by 9</u> - <u>Related Articles</u> - <u>Web Search</u>

Defining an adaptive software security metric from a dynamicsoftware failure tolerance measure - group of 3 » J Voas, A Ghosh, G McGraw, F Charron, K Miller - ... '96, 'Systems Integrity. Software Safety. Process Security'. ..., 1996 - ieeexplore.ieee.org ... for especially clever intruders who create men; malicious ... pre- 'Note that "outside the software system" does ... to a "pen- etrate and patch" approach. ...

Cited by 17 - Related Articles - Web Search

Gooooooogle >

Result Page: 12345678910 **Next**

creating software update patch differ Search

creating software update patch differences states - Google Schol... Page 4 of 4

Google Home - About Google - About Google Scholar
©2006 Google